

Patent Claims

CLAIM

1. A device for transdermally exerting a defined pressure on subcutaneous tissue, especially where cellulite is present, wherein said device is intended to produce a jet pressure in the range of ^{10-30 Kg Per CM²} ~~1 to 20 bar~~, so that no mechanical contact is necessary between the device and the skin, and said device has at least one nozzle for a fluid medium.

2. The device as claimed in claim 1, wherein the jet width and/or the jet pressure can be regulated.

3. The device as claimed in claim 1 ~~or 2~~, wherein said device is intended for a fluid medium ^{comprising} ~~preferably comprising~~ air or water.

4. The device as claimed in ^{claim 1} ~~one of the preceding claims~~, wherein said device is ~~intended to produce~~ a pulsating jet pressure.

5. The device as claimed in ^{claim 1} ~~one of the preceding claims~~, wherein said device has means for controlling the temperature of the fluid medium.

6. A cosmetic method for smoothing out cellulite, wherein ^{a defined} regional, especially sub-regional, transdermal pressure is exerted on an area of skin to be treated with 1 to 50 kg per cm² of skin and, if appropriate, this process is repeated at least once.

7. The method as claimed in claim 6, wherein the pressure is exerted by ~~means of~~ a fluid medium. ^{the fluid medium is}

8. The method as claimed in claim 7, wherein ^{air} or water is used as the fluid medium.

9. The method as claimed in ~~one of claims 6 through 8~~, wherein the pressure is exerted without contact with a fixed surface.

10. The method as claimed in claim 6, wherein the pressure is exerted mechanically by ~~means of~~ ^{pressing} a shaped article ~~being pressed on~~ ^{the area of skin to be treated}.

11. The method as claimed in claim 10, wherein ^{the} a shaped article ^{has} with a diameter of between 1 and 15 cm, ~~preferably between 2 and 5 cm, is used.~~

sub
A4

At 4 5

A

10

15

A

A

25

20. The method as claimed in claim 19, wherein the material is a piezo foil.

Sub
A5

device
ing cel

Add
A4